accessing the segment using the copy of the decryption key at the user location for the

      segment and a control process, the control process responsive to a user limitation

      to control distribution of the electronic information;

destroying the copy of the decryption key at the user location in response to said

      accessing;

rendering the decrypted segment in response to said accessing; and

destroying the decrypted segment in response to said rendering.

3. (Amended) A method of viewing encrypted electronic information on a display, comprising:

retrieving, at a user location, a segment of encrypted electronic information;

receiving, from a remote server, a decryption key for the segment;

decrypting the segment using the decryption key;

destroying, at the user location, the decryption key in response to said decrypting;

rendering the segment as decrypted; and

destroying, at the user location, the segment as decrypted in response to said rendering.